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FIG. 1

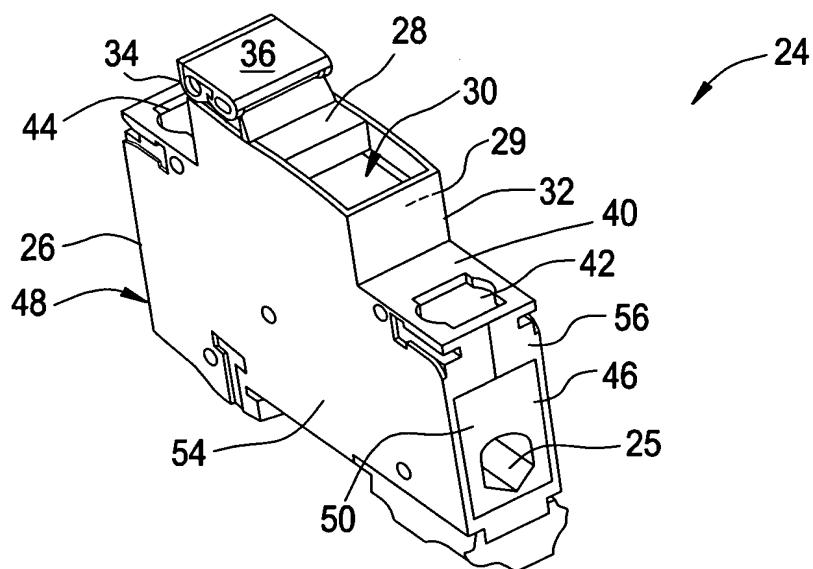
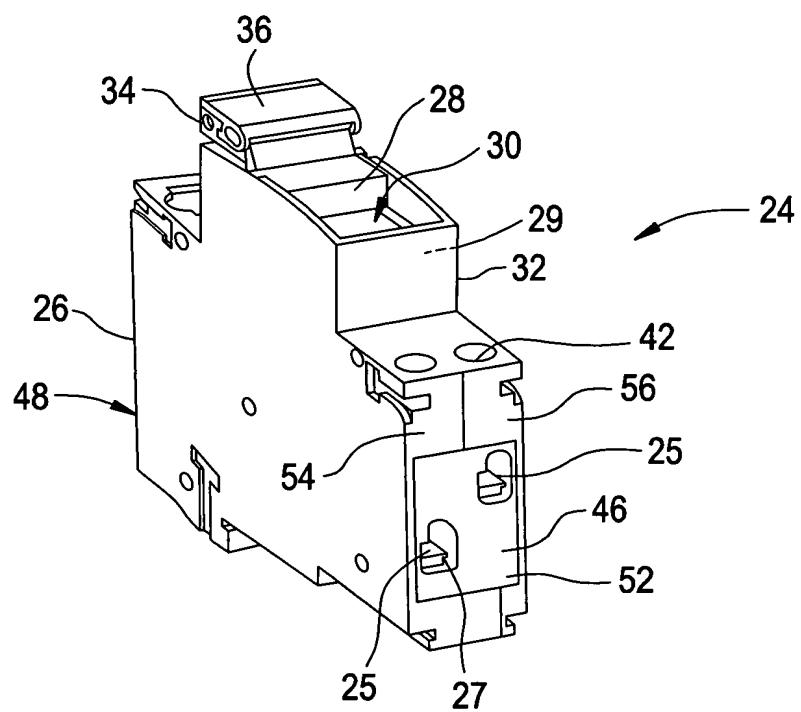


FIG. 2





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FIG. 3

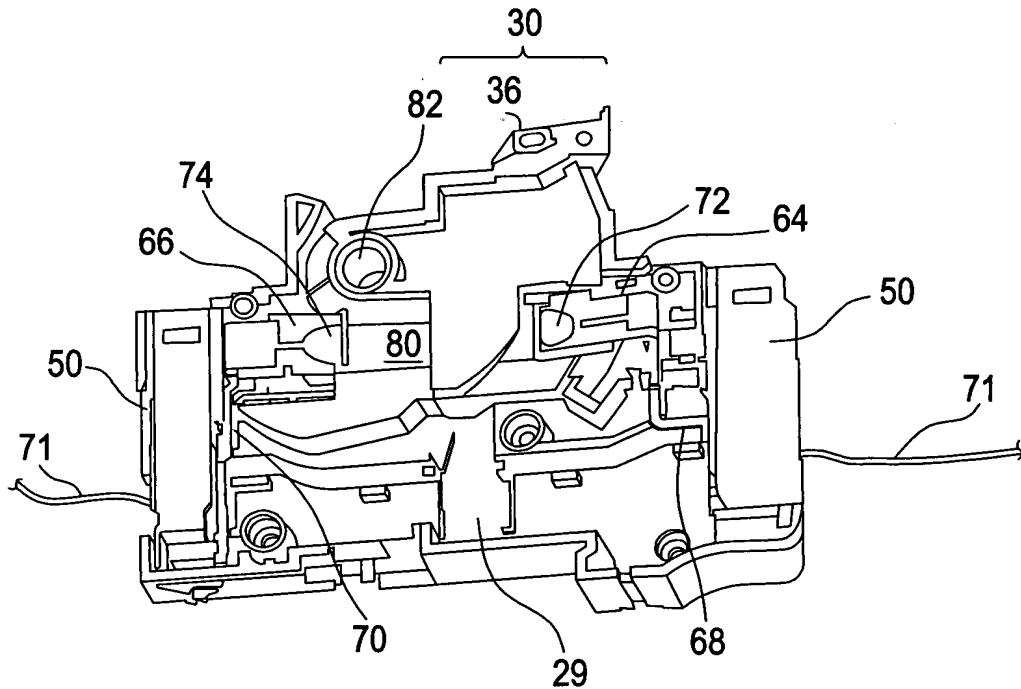
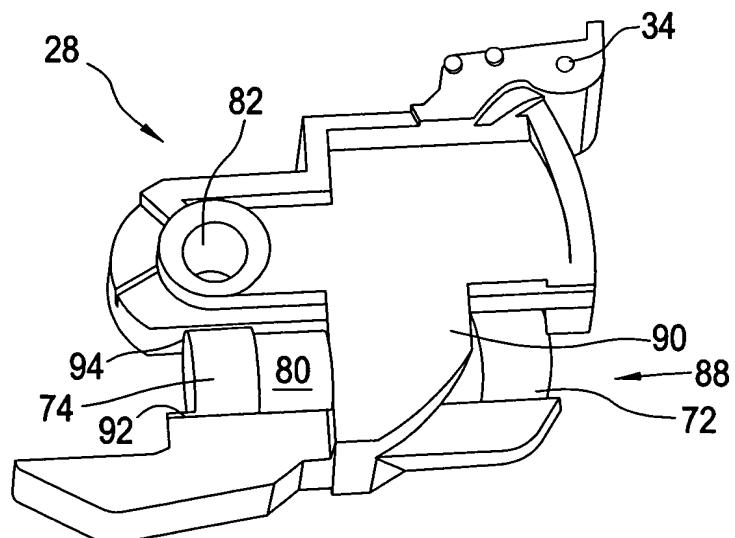


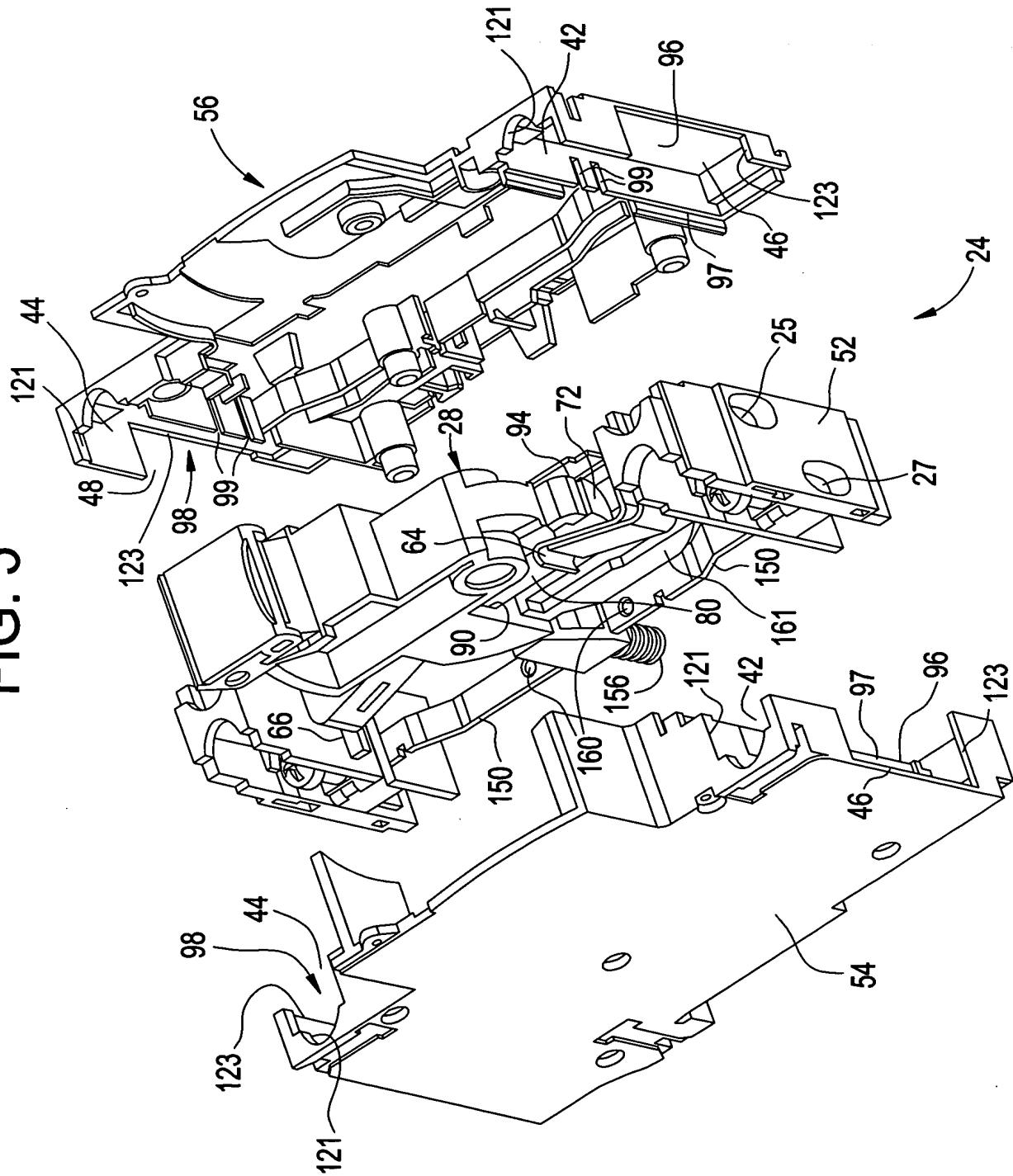
FIG. 4



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FIG. 5

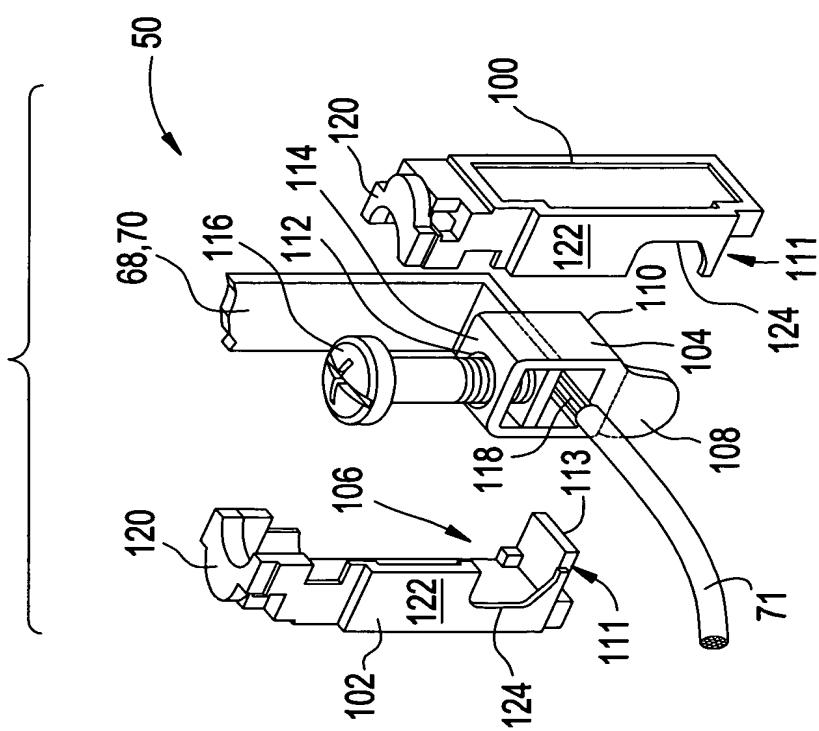




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FIG. 6 FIG. 7



This diagram shows an exploded view of a dispensing assembly. On the left, a vertical bracket structure is indicated by a brace and a reference numeral 52. To the right of the bracket, a cylindrical component 142 is shown with a cap 141 attached. Below this, a rectangular frame 146 contains a central tube 130. A horizontal tube 144 extends from the right side of the frame 146. A smaller frame 148 is positioned below the main frame 146. A tube 132 connects the two frames. A vertical tube 140 is located on the left side of the frame 148. A cap 141 is also shown near the bottom right. At the bottom right, another cylindrical component 110 is shown with a cap 104 attached.

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FIG. 8

